Timeline of Events: Cyclosporiasis Outbreak Investigations—United States, 2013

Epidemiologic Investigation

June 28

CDC receives report of 2 laboratory-confirmed cases of *Cyclospora* infection in lowa.

July 3

Nebraska reports 5 confirmed cases; lowa posts a "Call for Cases" on Epi-X by which time 7 cases had been reported.

July 16

CDC and FDA begin coordinating multistate investigation.

July 22

CDC posts outbreak investigation Web page to be updated with information about ongoing investigation.

July 30

lowa and Nebraska issue statements announcing that a prepackaged salad mix was the vehicle for the restaurantassociated cyclosporiasis outbreak in their states.

August 4

First CDC Epi-Aid team to West Texas to investigate cases of cyclosporiasis in that state.

August 8

CDC Director activates Emergency Operations Center to support expanded investigation activities.

August 11

CDC epidemiologist sent to Washington, DC, to serve as liaison with FDA's outbreak investigation.

August 14

Second CDC Epi-Aid team to Texas to work with Fort Bend Co. Health Dept. on restaurant-associated cluster.

August 22

CDC epidemiologic investigation expands analysis to include grocery store clusters in Texas.

August 26

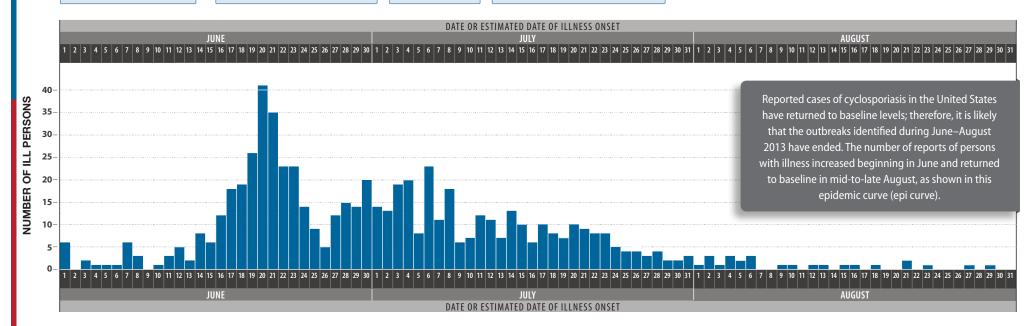
CDC announces that preliminary analysis of results from investigation into restaurantassociated cluster in Fort Bend Co., shows no connection to prepackaged salad mix; investigation continues.

Late August

CDC's preliminary epidemiologic investigation indicates that fresh cilantro from Mexico is the likely source of restaurantassociated cases in Texas.

October 23

CDC announces that epidemiologic and traceback investigations conducted by state and local public health and regulatory officials in Texas, the FDA, and CDC indicate that some illnesses in Texas were linked to fresh cilantro from Puebla, Mexico.



Regulatory Investigation

July 19

FDÅ begins traceback investigation for prepackaged salad mix in lowa and Nebraska.

July 22

FDA posts outbreak investigation Web page to be updated with information about ongoing investigation.

August 2

FDA names Taylor Farms de Mexico as the source of the prepackaged salad mix implicated in lowa and Nebraska, noting that restaurants using the salad mix include Olive Garden and Red Lobster, both owned by Darden Restaurants; FDA increases its headquarters investigation team to 21 staff members, and staff at 10 field offices also working on the investigation.

August 9

Taylor Farms de Mexico voluntarily suspends processing, harvesting, shipping, and selling of salad mix ingredients and agrees not to resume operations without FDA approval.

August 12

Environmental assessment team begins inspection at Taylor Farms de Mexico's production facility.

August 19

Testing of more than 500 product and water samples and 243 feces samples from Taylor Farms de Mexico test negative for *Cyclospora*.

August 2

With FDA concurrence, Taylor Farms de Mexico resumes production and shipment of salad mix ingredients to the United States.

August-October

Preliminary traceback indicates cilantro from Puebla, Mexico, was a source of some Texas illness clusters; FDA increases border surveillance for cilantro.